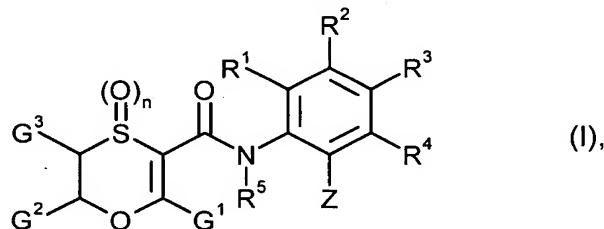


AMENDMENTS TO THE CLAIMS:

The following listing of claims will replace all prior versions and listings of claims in the application.

Claims 1-18 (canceled)

Claim 19 (currently amended): An oxathiincarboxamide of formula (I)



in which

G¹ represents halogen, trifluoromethyl, difluoromethyl, or cyclopropyl,

G² and G³ independently of one another represent hydrogen or methyl,

n represents 0, 1 or 2,

R¹, R², R³, and R⁴ independently of one another represent hydrogen, fluorine, chlorine, methyl, isopropyl, or methylthio,

R⁵ represents hydrogen, C₁-C₈-alkyl, C₁-C₆-alkylsulfinyl, C₁-C₆-alkylsulfonyl, C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-cycloalkyl; represents C₁-C₆-haloalkyl, C₁-C₄-haloalkylthio, C₁-C₄-haloalkylsulfinyl, C₁-C₄-haloalkylsulfonyl, halo-C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; represents formyl-C₁-C₃-alkyl, (C₁-C₃-alkyl)carbonyl-C₁-C₃-alkyl, or (C₁-C₃-alkoxy)carbonyl-C₁-C₃-alkyl; represents (C₁-C₃-haloalkyl)carbonyl-C₁-C₃-alkyl or (C₁-C₃-haloalkoxy)-carbonyl-C₁-C₃-alkyl having in each case 1 to 7 fluorine, chlorine, and/or bromine atoms; represents (C₁-C₃-alkyl)carbonyl-C₁-C₃-haloalkyl or (C₁-C₃-alkoxy)carbonyl-C₁-C₃-haloalkyl having in each case 1 to 6 fluorine, chlorine, and/or bromine atoms; represents (C₁-C₃-haloalkyl)carbonyl-C₁-C₃-haloalkyl or (C₁-C₃-haloalkoxy)carbonyl-C₁-C₃-haloalkyl having in each case 1 to 13 fluorine, chlorine, and/or bromine atoms; or represents -COR⁶, -CONR⁷R⁸, or -CH₂NR⁹R¹⁰,

- R^6 represents hydrogen, $C_1\text{-}C_8\text{-alkyl}$, $C_1\text{-}C_8\text{-alkoxy}$, $C_1\text{-}C_4\text{-alkoxy}\text{-}C_1\text{-}C_4\text{-alkyl}$, or $C_3\text{-}C_8\text{-cycloalkyl}$; represents $C_1\text{-}C_6\text{-haloalkyl}$, $C_1\text{-}C_6\text{-haloalkoxy}$, $\text{halo-}C_1\text{-}C_4\text{-alkoxy-C}_1\text{-}C_4\text{-alkyl}$, or $C_3\text{-}C_8\text{-halocycloalkyl}$ having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; or represents $-\text{COR}^{11}$,
- R^7 and R^8 independently of one another represent hydrogen, $C_1\text{-}C_8\text{-alkyl}$, $C_1\text{-}C_4\text{-alkoxy-C}_1\text{-}C_4\text{-alkyl}$, or $C_3\text{-}C_8\text{-cycloalkyl}$; represent $C_1\text{-}C_8\text{-haloalkyl}$, $\text{halo-}C_1\text{-}C_4\text{-alkoxy-C}_1\text{-}C_4\text{-alkyl}$, or $C_3\text{-}C_8\text{-halocycloalkyl}$ having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; or R^7 and R^8 together with the nitrogen atom to which they are attached form a saturated heterocycle having 5 to 8 ring atoms, where the heterocycle optionally contains 1 or 2 further nonadjacent heteroatoms selected from the group consisting of oxygen, sulphur, and NR^{12} and is optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen and $C_1\text{-}C_4\text{-alkyl}$,
- R^9 and R^{10} independently of one another represent hydrogen, $C_1\text{-}C_8\text{-alkyl}$, or $C_3\text{-}C_8\text{-cycloalkyl}$; or represent $C_1\text{-}C_8\text{-haloalkyl}$, $C_3\text{-}C_8\text{-halocycloalkyl}$ having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; or R^9 and R^{10} together with the nitrogen atom to which they are attached form a saturated heterocycle having 5 to 8 ring atoms, where the heterocycle optionally contains 1 or 2 further nonadjacent heteroatoms selected from the group consisting of oxygen, sulphur, and NR^{12} and is optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen and $C_1\text{-}C_4\text{-alkyl}$,
- R^{11} represents hydrogen, $C_1\text{-}C_8\text{-alkyl}$, $C_1\text{-}C_8\text{-alkoxy}$, $C_1\text{-}C_4\text{-alkoxy-C}_1\text{-}C_4\text{-alkyl}$, or $C_3\text{-}C_8\text{-cycloalkyl}$; represents $C_1\text{-}C_6\text{-haloalkyl}$, $C_1\text{-}C_6\text{-haloalkoxy}$, $\text{halo-}C_1\text{-}C_4\text{-alkoxy-C}_1\text{-}C_4\text{-alkyl}$, or $C_3\text{-}C_8\text{-halocycloalkyl}$ having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms,
- R^{12} represents hydrogen or $C_1\text{-}C_6\text{-alkyl}$, and
- Z represents $[[Z^1,]] Z^2$, Z^3 , or Z^4 , where
- Z^4 represents phenyl that is optionally mono- to pentasubstituted by identical or different substituents,
- Z^2 represents cycloalkyl or bicycloalkyl having in each case 3 to 10 carbon atoms, that each of which radicals is optionally mono- or poly-

substituted to tetrasubstituted by identical or different substituents selected from the group consisting of halogen and C₁-C₄-alkyl,

Z³ represents unsubstituted C₂-C₂₀-alkyl or represents C₁-C₂₀-alkyl that is mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen fluorine, chlorine, bromine, iodine, and C₃-C₆-cycloalkyl in which the cycloalkyl moiety is optionally mono- or polysubstituted to tetrasubstituted by identical or different substituents selected from the group consisting of halogen and fluorine, chlorine, bromine, iodine, C₁-C₄-alkyl, and C₁-C₄-haloalkyl, and

Z⁴ represents C₂-C₂₀-alkenyl or C₂-C₂₀-alkynyl that are optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen fluorine, chlorine, bromine, iodine, and C₃-C₆-cycloalkyl, where the cycloalkyl moiety is optionally be mono- or polysubstituted to tetrasubstituted by identical or different substituents selected from the group consisting of halogen fluorine, chlorine, bromine, iodine, C₁-C₄-alkyl, and C₁-C₄-haloalkyl, or

Z and R⁴ together with the carbon atoms to which they are attached form an optionally substituted 5- or 6-membered carbocyclic or heterocyclic ring and R¹, R², and R³ independently of one another represent hydrogen or fluorine.

Claim 20 (previously presented): The oxathiincarboxamide of formula (I) as claimed in Claim 19 in which

G¹ represents fluorine, chlorine, bromine, iodine, trifluoromethyl, difluoromethyl, or cyclopropyl,
G² and G³ independently of one another represent hydrogen, or methyl, and
n represents 0 or 2.

Claim 21 (previously presented): The oxathiincarboxamide of formula (I) as claimed in Claim 19 in which R⁵ represents hydrogen.

Claim 22 (previously presented): The oxathiincarboxamide of formula (I) as claimed in Claim 19 in which

R¹ represents hydrogen, fluorine, chlorine, or methyl,

R² represents hydrogen, fluorine, chlorine, isopropyl, or methylthio,

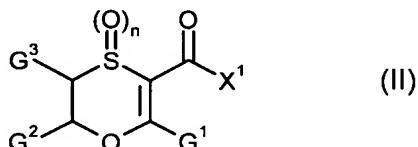
R³ represents hydrogen, fluorine, chlorine, or methyl, and

R⁴ represents hydrogen, fluorine, chlorine, or methyl.

Claims 23-26 (canceled)

Claim 27 (currently amended): A process for preparing a oxathiincarboxamide of formula (I) as claimed in Claim 19 comprising

(a) reacting an oxathiincarboxylic acid derivative of formula (II)

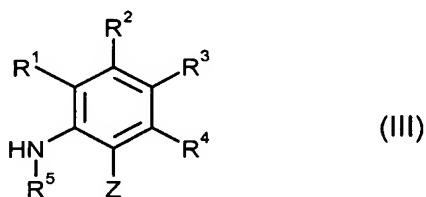


in which

G¹, G², G³ and n are as defined for formula (I) in Claim 19,

X¹ represents halogen or hydroxyl,

with an aniline derivative of formula (III)

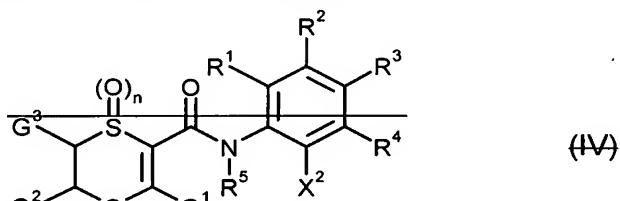


in which R¹, R², R³, R⁴, R⁵, and Z are as defined for formula (I) in

Claim 19,

optionally in the presence of a catalyst, optionally in the presence of a condensing agent, optionally in the presence of an acid binder, and optionally in the presence of a diluent, or

(b) reacting a haloexathiincarboxamide of formula (IV)



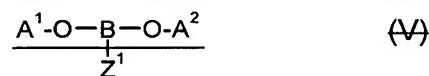
in which

~~G⁴, G², G³, n, R¹, R², R³, R⁴, and R⁵ are as defined for formula (I) in~~

~~Claim 19, and~~

~~X² represents bromine or iodine,~~

~~with a boronic acid derivative of formula (V)~~



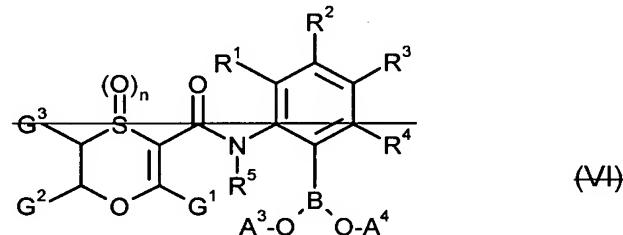
~~in which~~

~~Z¹ is as defined for formula (I) in Claim 19, and~~

~~A¹ and A² each represent hydrogen or together represent tetramethyl-ethylenne,~~

~~in the presence of a catalyst, optionally in the presence of an acid binder, and
optionally in the presence of a diluent, or~~

(c) ~~reacting an oxathiincarboxamide boronic acid derivative of formula (VI)~~



~~in which~~

~~G⁴, G², G³, n, R¹, R², R³, R⁴, and R⁵ are as defined for formula (I) in
Claim 19, and~~

~~A³ and A⁴ each represent hydrogen or together represent tetramethyl-ethylenne,~~

~~with a phenyl derivative of formula (VII)~~



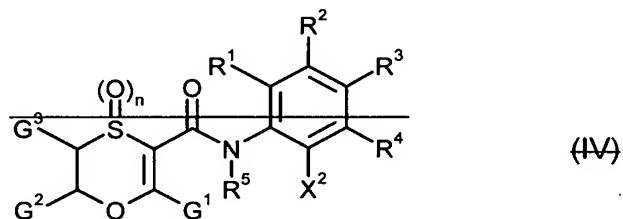
~~in which~~

~~Z¹ is as defined for formula (I) in Claim 19, and~~

~~X³ represents chlorine, bromine, iodine, or trifluoromethylsulfonate,~~

~~in the presence of a catalyst, optionally in the presence of an acid binder, and
optionally in the presence of a diluent, or~~

(d) reacting a haloexathiincarboxamide of formula (IV)



in which

G^1 , G^2 , G^3 , n , R^1 , R^2 , R^3 , R^4 , and R^5 are as defined for formula (I) in

Claim 19, and

X^2 represents bromine or iodine,

with a phenyl derivative of formula (VII)



in which

Z^1 is as defined for formula (I) in Claim 19, and

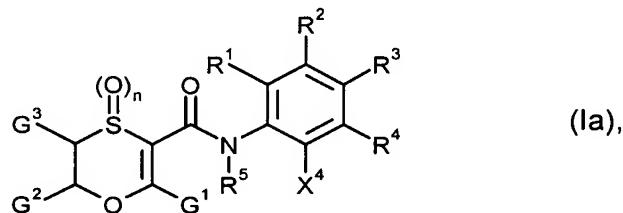
X^3 represents chlorine, bromine, iodine, or trifluoromethylsulfonate,

in the presence of a palladium or nickel catalyst and in the presence of

4,4,4',4',5,5,5',5'-octamethyl 2,2'-bis-1,3,2-dioxaborolane, optionally in the

presence of an acid binder, and optionally in the presence of a diluent, or

(e) (b) hydrogenating an oxathiincarboxamide of formula (Ia)



in which

G^1 , G^2 , G^3 , n , R^1 , R^2 , R^3 , R^4 , and R^5 are as defined for formula (I) in

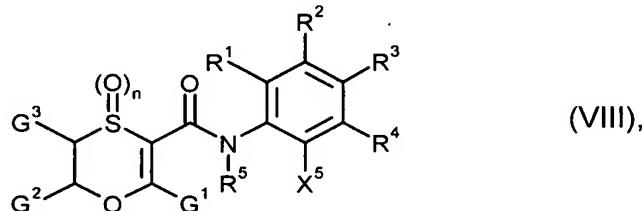
Claim 19, and

X^4 represents C₂-C₂₀-alkenyl or C₂-C₂₀-alkynyl, each of which is optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen, fluorine, chlorine, bromine, iodine, and C₃-C₆-cycloalkyl, where the cycloalkyl moiety for its part may be substituted

mono- to tetrasubstituted by halogen fluorine, chlorine, bromine, iodine, and/or C₁-C₄-alkyl,

optionally in the presence of a diluent and optionally in the presence of a catalyst, or

(f) (c) dehydrating a hydroxyalkyloxathiincarboxamide of formula (VIII)



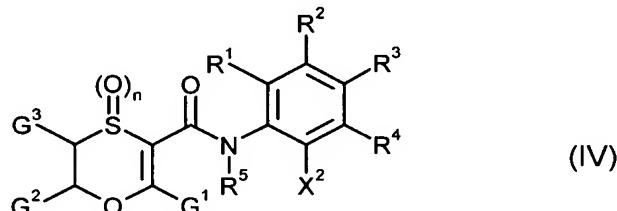
in which

G¹, G², G³, n, R¹, R², R³, R⁴, and R⁵ are as defined for formula (I) in Claim 19, and

X⁵ represents C₂-C₂₀-hydroxyalkyl that is optionally additionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen fluorine, chlorine, bromine, iodine, and C₃-C₆-cycloalkyl in which the cycloalkyl moiety is optionally substituted mono- to tetrasubstituted by halogen fluorine, chlorine, bromine, iodine, and/or C₁-C₄-alkyl,

optionally in the presence of a diluent and optionally in the presence of an acid, or

(g) (d) reacting a halooxathiincarboxamide of formula (IV)



in which

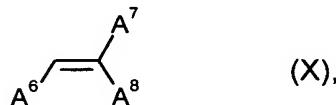
G¹, G², G³, n, R¹, R², R³, R⁴, and R⁵ are as defined for formula (I) in Claim 19, and

X² represents bromine or iodine,

with an alkyne of formula (IX)



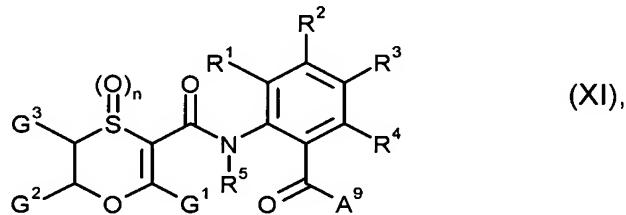
in which A⁵ represents C₂-C₁₈-alkyl, each of which is optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen fluorine, chlorine, bromine, iodine, and C₃-C₆-cycloalkyl in which the cycloalkyl moiety is optionally substituted by halogen fluorine, chlorine, bromine, iodine, and/or C₁-C₄-alkyl, or with an alkene of the formula (X)



in which A⁶, A⁷ and A⁸ independently of one another each represent hydrogen or alkyl that is optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen fluorine, chlorine, bromine, iodine, and C₃-C₆-cycloalkyl in which the cycloalkyl moiety is optionally substituted mono- to tetrasubstituted by halogen fluorine, chlorine, bromine, iodine, and/or C₁-C₄-alkyl and in which the total number of carbon atoms of the open-chain part of the molecule does not exceed the number 20,

optionally in the presence of a diluent, optionally in the presence of an acid binder, and in the presence of one or more catalysts, or

(h) (e) reacting a ketone of formula (XI)

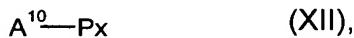


in which

G¹, G², G³, n, R¹, R², R³, R⁴, and R⁵ are as defined for formula (I) in Claim 19, and

A⁹ represents hydrogen or C₁-C₁₈-alkyl that is optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen fluorine, chlorine, bromine, iodine, and C₃-C₆-cycloalkyl in which the cycloalkyl moiety is

optionally substituted mono- to tetrasubstituted by halogen fluorine, chlorine, bromine, iodine, and/or C₁-C₄-alkyl,
with a phosphorus compound of formula (XII)



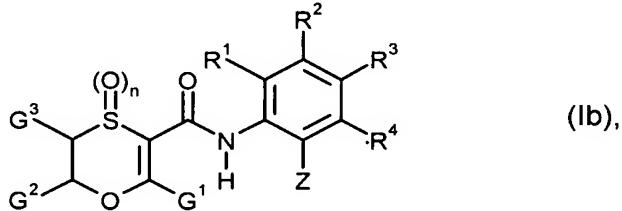
in which

A¹⁰ represents C₁-C₁₈-alkyl that is optionally mono- or poly-substituted by identical or different substituents selected from the group consisting of halogen fluorine, chlorine, bromine, iodine, and C₃-C₆-cycloalkyl in which the cycloalkyl moiety is optionally substituted mono- to tetrasubstituted by halogen fluorine, chlorine, bromine, iodine, and/or C₁-C₄-alkyl, and

Px represents a grouping -P⁺(C₆H₅)₃ Cl⁻, -P⁺(C₆H₅)₃ Br⁻, -P⁺(C₆H₅)₃ I⁻, -P(=O)(OCH₃)₃, or -P(=O)(OC₂H₅)₃,

optionally in the presence of a diluent, or

- (+) (f) reacting an oxathiincarboxamide of formula (Ib)



in which G¹, G², G³, n, R¹, R², R³, R⁴, and Z are as defined for formula (I) in Claim 19,

with a halide of formula (XIII)



in which

R⁵⁻¹ represents C₁-C₈-alkyl, C₁-C₆-alkylsulfinyl, C₁-C₆-alkylsulfonyl, C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-cycloalkyl; represents C₁-C₆-haloalkyl, C₁-C₄-haloalkylthio, C₁-C₄-haloalkylsulfinyl, C₁-C₄-haloalkylsulfonyl, halo-C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; represents formyl-C₁-C₃-alkyl, (C₁-C₃-alkyl)carbonyl-C₁-C₃-alkyl, or (C₁-C₃-alkoxy)carbonyl-C₁-C₃-alkyl; represents (C₁-C₃-haloalkyl)carbonyl-C₁-C₃-alkyl or (C₁-C₃-

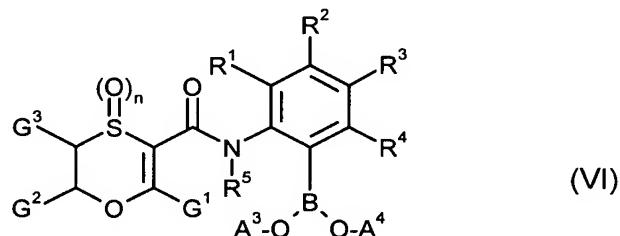
haloalkoxy)carbonyl-C₁-C₃-alkyl having in each case 1 to 7 fluorine, chlorine, and/or bromine atoms; represents (C₁-C₃-alkyl)carbonyl-C₁-C₃-haloalkyl or (C₁-C₃-alkoxy)carbonyl-C₁-C₃-haloalkyl having in each case 1 to 6 fluorine, chlorine, and/or bromine atoms; represents (C₁-C₃-haloalkyl)carbonyl-C₁-C₃-haloalkyl or (C₁-C₃-haloalkoxy)carbonyl-C₁-C₃-haloalkyl having in each case 1 to 13 fluorine, chlorine, and/or bromine atoms; or represents -COR⁶, -CONR⁷R⁸ or -CH₂NR⁹R¹⁰ in which R⁶, R⁷, R⁸, R⁹ and R¹⁰ are as defined for formula (I) in Claim 19, and X⁶ represents chlorine, bromine or iodine,
in the presence of a base and in the presence of a diluent.

Claim 28 (previously presented): A composition for controlling unwanted microorganisms comprising one or more oxathiincarboxamides of formula (I) as claimed in Claim 19 and one or more extenders and/or surfactants.

Claim 29 (withdrawn): A method for controlling unwanted microorganisms comprising applying one or more oxathiincarboxamides of formula (I) as claimed in Claim 19 to the microorganisms and/or their habitat.

Claims 30-31 (canceled)

Claim 32 (previously presented): An oxathiincarboxamideboronic acid derivative of formula (VI)



in which

G¹ represents halogen, trifluoromethyl, difluoromethyl, or cyclopropyl,
G² and G³ independently of one another represent hydrogen or methyl,
n represents 0, 1 or 2,

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R^1 , R^2 , R^3 , and R^4 independently of one another represent hydrogen, fluorine, chlorine, methyl, isopropyl, or methylthio,

R^5 represents hydrogen, C_1 - C_8 -alkyl, C_1 - C_6 -alkylsulfinyl, C_1 - C_6 -alkylsulfonyl, C_1 - C_4 -alkoxy- C_1 - C_4 -alkyl, or C_3 - C_8 -cycloalkyl; represents C_1 - C_6 -haloalkyl, C_1 - C_4 -haloalkylthio, C_1 - C_4 -haloalkylsulfinyl, C_1 - C_4 -haloalkylsulfonyl, halo- C_1 - C_4 -alkoxy- C_1 - C_4 -alkyl, or C_3 - C_8 -halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; represents formyl- C_1 - C_3 -alkyl, (C_1 - C_3 -alkyl)carbonyl- C_1 - C_3 -alkyl, or (C_1 - C_3 -alkoxy)carbonyl- C_1 - C_3 -alkyl; represents (C_1 - C_3 -haloalkyl)carbonyl- C_1 - C_3 -alkyl or (C_1 - C_3 -haloalkoxy)-carbonyl- C_1 - C_3 -alkyl having in each case 1 to 7 fluorine, chlorine, and/or bromine atoms; represents (C_1 - C_3 -alkyl)carbonyl- C_1 - C_3 -haloalkyl or (C_1 - C_3 -alkoxy)carbonyl- C_1 - C_3 -haloalkyl having in each case 1 to 6 fluorine, chlorine, and/or bromine atoms; represents (C_1 - C_3 -haloalkyl)carbonyl- C_1 - C_3 -haloalkyl or (C_1 - C_3 -haloalkoxy)carbonyl- C_1 - C_3 -haloalkyl having in each case 1 to 13 fluorine, chlorine, and/or bromine atoms; or represents - COR^6 , - $CONR^7R^8$, or - $CH_2NR^9R^{10}$,

R^6 represents hydrogen, C_1 - C_8 -alkyl, C_1 - C_8 -alkoxy, C_1 - C_4 -alkoxy- C_1 - C_4 -alkyl, or C_3 - C_8 -cycloalkyl; represents C_1 - C_6 -haloalkyl, C_1 - C_6 -haloalkoxy, halo- C_1 - C_4 -alkoxy- C_1 - C_4 -alkyl, or C_3 - C_8 -halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; or represents - COR^{11} ,

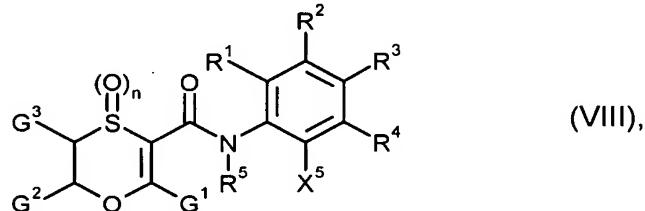
R^7 and R^8 independently of one another represent hydrogen, C_1 - C_8 -alkyl, C_1 - C_4 -alkoxy- C_1 - C_4 -alkyl, or C_3 - C_8 -cycloalkyl; represent C_1 - C_8 -haloalkyl, halo- C_1 - C_4 -alkoxy- C_1 - C_4 -alkyl, or C_3 - C_8 -halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; or R^7 and R^8 together with the nitrogen atom to which they are attached form a saturated heterocycle having 5 to 8 ring atoms, where the heterocycle optionally contains 1 or 2 further nonadjacent heteroatoms selected from the group consisting of oxygen, sulphur, and NR^{12} and is optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen and C_1 - C_4 -alkyl,

R^9 and R^{10} independently of one another represent hydrogen, C_1 - C_8 -alkyl, or C_3 - C_8 -cycloalkyl; or represent C_1 - C_8 -haloalkyl, C_3 - C_8 -halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; or R^9 and R^{10} together with the nitrogen atom to which they are attached form a saturated hetero-

cycle having 5 to 8 ring atoms, where the heterocycle optionally contains 1 or 2 further nonadjacent heteroatoms selected from the group consisting of oxygen, sulphur, and NR¹² and is optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen and C₁-C₄-alkyl,

- R¹¹ represents hydrogen, C₁-C₈-alkyl, C₁-C₈-alkoxy, C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-cycloalkyl; represents C₁-C₆-haloalkyl, C₁-C₆-haloalkoxy, halo-C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms,
- R¹² represents hydrogen or C₁-C₆-alkyl, and
- A³ and A⁴ each represent hydrogen or together represent tetramethylethylene.

Claim 33 (previously presented): A hydroxyalkyloxathiincarboxamide of formula (VIII)



in which

- G¹ represents halogen, trifluoromethyl, difluoromethyl, or cyclopropyl,
- G² and G³ independently of one another represent hydrogen or methyl,
- n represents 0, 1 or 2,
- R¹, R², R³, and R⁴ independently of one another represent hydrogen, fluorine, chlorine, methyl, isopropyl, or methylthio,
- R⁵ represents hydrogen, C₁-C₈-alkyl, C₁-C₆-alkylsulfinyl, C₁-C₆-alkylsulfonyl, C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-cycloalkyl; represents C₁-C₆-haloalkyl, C₁-C₄-haloalkylthio, C₁-C₄-haloalkylsulfinyl, C₁-C₄-haloalkylsulfonyl, halo-C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; represents formyl-C₁-C₃-alkyl, (C₁-C₃-alkyl)carbonyl-C₁-C₃-alkyl, or (C₁-C₃-alkoxy)carbonyl-C₁-C₃-alkyl; represents (C₁-C₃-haloalkyl)carbonyl-C₁-C₃-alkyl or (C₁-C₃-haloalkoxy)-carbonyl-C₁-C₃-alkyl having in each case 1 to 7 fluorine, chlorine, and/or bromine atoms; represents (C₁-C₃-alkyl)carbonyl-C₁-C₃-haloalkyl or (C₁-C₃-

alkoxy)carbonyl-C₁-C₃-haloalkyl having in each case 1 to 6 fluorine, chlorine, and/or bromine atoms; represents (C₁-C₃-haloalkyl)carbonyl-C₁-C₃-haloalkyl or (C₁-C₃-haloalkoxy)carbonyl-C₁-C₃-haloalkyl having in each case 1 to 13 fluorine, chlorine, and/or bromine atoms; or represents -COR⁶, -CONR⁷R⁸, or -CH₂NR⁹R¹⁰,

R⁶ represents hydrogen, C₁-C₈-alkyl, C₁-C₈-alkoxy, C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-cycloalkyl; represents C₁-C₆-haloalkyl, C₁-C₆-haloalkoxy, halo-C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; or represents -COR¹¹,

R⁷ and R⁸ independently of one another represent hydrogen, C₁-C₈-alkyl, C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-cycloalkyl; represent C₁-C₈-haloalkyl, halo-C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; or R⁷ and R⁸ together with the nitrogen atom to which they are attached form a saturated heterocycle having 5 to 8 ring atoms, where the heterocycle optionally contains 1 or 2 further nonadjacent heteroatoms selected from the group consisting of oxygen, sulphur, and NR¹² and is optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen and C₁-C₄-alkyl,

R⁹ and R¹⁰ independently of one another represent hydrogen, C₁-C₈-alkyl, or C₃-C₈-cycloalkyl; or represent C₁-C₈-haloalkyl, C₃-C₈-halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms; or R⁹ and R¹⁰ together with the nitrogen atom to which they are attached form a saturated heterocycle having 5 to 8 ring atoms, where the heterocycle optionally contains 1 or 2 further nonadjacent heteroatoms selected from the group consisting of oxygen, sulphur, and NR¹² and is optionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen and C₁-C₄-alkyl,

R¹¹ represents hydrogen, C₁-C₈-alkyl, C₁-C₈-alkoxy, C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-cycloalkyl; represents C₁-C₆-haloalkyl, C₁-C₆-haloalkoxy, halo-C₁-C₄-alkoxy-C₁-C₄-alkyl, or C₃-C₈-halocycloalkyl having in each case 1 to 9 fluorine, chlorine, and/or bromine atoms,

R¹² represents hydrogen or C₁-C₆-alkyl, and

X⁵ represents C₂-C₂₀-hydroxyalkyl that is optionally additionally mono- or polysubstituted by identical or different substituents selected from the group consisting of halogen and C₃-C₆-cycloalkyl in which the cycloalkyl moiety is optionally substituted by halogen and/or C₁-C₄-alkyl.

Claims 34-35 (canceled)